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Subject: LEGO: What CAN'T it build?

Posted by [nikki6ixx](#) on Sun, 25 May 2008 18:59:37 GMT

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<http://www.autoblog.com/2008/05/24/lego-my-v8-engine/>

Quote: Is there anything that a set of LEGO bricks can't create? In the last few months, we've seen a Camaro and a Mustang both built with nothing that wasn't manufactured by the LEGO corporation, and each of those creations featured a V8 engine and working transmission. While the entire process must be insanely difficult and time-consuming, it's the engine that truly separates these from mere toys. If an engine is really nothing more than an air pump, as some like to say, then here is a working V8 engine made entirely from LEGO parts. Following the build, it's easy to see how many transformations that this engine has gone through before the current pushrod version, which operates pretty well at an indicated 1,780 revolutions per minute. This is a fitting engine design, considering that it's slated to get dropped into a Dodge Challenger replica.

Video of the engine in action!

<http://www.youtube.com/watch?v=lim2l1kXgw>

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